

**Amendments to the Claims:**

1. **(Currently amended)** A support structure of a loudspeaker unit, comprising:  
a loudspeaker cabinet having an opening ~~in~~at which ~~the~~a front side of a loudspeaker unit is to be located;  
an anchor member to be connected to ~~the~~a backside of the loudspeaker unit;  
a supporting member ~~for supporting the~~arranged to support said anchor member inside ~~the~~said loudspeaker cabinet; and  
a positioning member ~~for positioning the~~configured to position said supporting member;  
~~wherein:~~ in said loudspeaker cabinet; and  
a cushioning member ~~is fitted between the~~said supporting member and ~~the~~at least one of said positioning member, ~~and/or between the~~and said anchor member ~~and the supporting member.~~  
member;  
wherein the loudspeaker unit is fastened to said loudspeaker cabinet through said anchor member, said supporting member and said cushioning member.
2. **(Currently amended)** A support structure of a loudspeaker ~~unit~~unit, according to Claim 1, wherein ~~the~~said anchor member comprises a first anchor member and a second anchor member, ~~the~~said first anchor member and ~~the~~said second anchor member being coupled.
3. **(Currently amended)** A support structure of a loudspeaker ~~unit~~unit, according to Claim 1, wherein ~~the~~said supporting member comprises multiple supports radially arranged from ~~the~~said anchor member.
4. **(Currently amended)** A support structure of a loudspeaker ~~unit~~unit, according to Claim 1, wherein ~~the~~said positioning member has a fitting portion into which ~~the~~a tip portion of ~~the~~said supporting member is fitted.

5. **(Currently amended)** A support structure of a loudspeaker ~~unit~~unit, according to Claim 1, wherein a cushioning member is mounted at said opening of said loudspeaker cabinet to be fitted between the said opening of the said loudspeaker cabinet and the loudspeaker unit.

6. **(Currently amended)** A loudspeaker system, wherein multiple sets of ~~the said~~support structure of a loudspeaker unit according to Claim 1 are arranged within ~~the said~~loudspeaker cabinet.

7. **(Currently amended)** A loudspeaker system, wherein the support structure of a loudspeaker unit according to Claim 1 is adopted, comprising:

a first loudspeaker unit and a second loudspeaker unit connected back to back through ~~the said~~anchor member, the said first loudspeaker unit and the said second loudspeaker unit being configured to which receive the same signals are supplied in phase with each other.

8. **(Currently amended)** A loudspeaker system, wherein the support structure of a loudspeaker unit according to Claim 1 is adopted, comprising:

a first loudspeaker unit and a second loudspeaker unit connected back to back through ~~the said~~anchor member, the first said loudspeaker unit and the said second loudspeaker unit being configured to which receive the same signals are supplied in opposite phase to each other.

9. **(New)** A support structure of a loudspeaker unit, according to claim 1, wherein said supporting member comprises at least one support rod.

10. **(New)** A support structure of a loudspeaker unit, according to claim 1, wherein said opening is formed in a front wall of said loudspeaker cabinet;  
said supporting member extends between said anchor member and a first side wall of said loudspeaker cabinet.

11. **(New)** A support structure of a loudspeaker unit, according to claim 10, wherein said loudspeaker cabinet has a rectangular parallelepiped construction including said front wall, a rear wall, and a plurality of side walls including said first side wall.

12. **(New)** A support structure of a loudspeaker unit, according to claim 1, wherein said anchor member is heavier in weight than the loudspeaker unit.

13. **(New)** A support structure of a loudspeaker unit, comprising:  
a loudspeaker cabinet having an opening at which a front side of the loudspeaker unit is to be located;  
an anchor member to be connected to a backside of the loudspeaker unit;  
a supporting member arranged to support said anchor member inside said loudspeaker cabinet;  
a positioning member configured to position said supporting member in said loudspeaker cabinet; and  
a cushioning member fitted between said supporting member and at least one of said positioning member and said anchor member;  
wherein said supporting member comprises multiple supports radially arranged from said anchor member.

14. **(New)** A support structure of a loudspeaker unit, according to Claim 13, wherein said anchor member comprises a first anchor member and a second anchor member, said first anchor member and said second anchor member being coupled.

15. **(New)** A support structure of a loudspeaker unit, according to Claim 13, wherein said positioning member has a fitting portion into which a tip portion of said supporting member is fitted.

16. **(New)** A support structure of a loudspeaker unit, according to Claim 13, wherein a cushioning member is mounted at said opening of said loudspeaker cabinet to be fitted between said opening of said loudspeaker cabinet and the loudspeaker unit.

17. **(New)** A loudspeaker system, wherein multiple sets of said support structure according to Claim 13 are arranged within said loudspeaker cabinet.

18. **(New)** A support structure of a loudspeaker unit, according to claim 13, wherein said multiple supports comprise support rods.

19. **(New)** A loudspeaker system comprising:  
a first loudspeaker unit and a second loudspeaker unit configured to receive the same signals in phase with each other;  
a loudspeaker cabinet having first and second openings at which front sides of said first and second loudspeaker units are located;  
an anchor member connected to backsides of said first and second loudspeaker units such that said first and second loudspeaker units are connected back to back through said anchor member;  
a supporting member arranged to support said anchor member inside said loudspeaker cabinet;  
a positioning member configured to position said supporting member in said loudspeaker cabinet; and  
a cushioning member fitted between said supporting member and at least one of said positioning member and said anchor member.

20. **(New)** A loudspeaker system comprising:

a first loudspeaker unit and a second loudspeaker unit configured to receive the same signals in opposite phase to each other;

a loudspeaker cabinet having first and second openings at which front sides of said first and second loudspeaker units are located;

an anchor member connected to backsides of said first and second loudspeaker units such that said first and second loudspeaker units are connected back to back through said anchor member;

a supporting member arranged to support said anchor member inside said loudspeaker cabinet;

a positioning member configured to position said supporting member in said loudspeaker cabinet; and

a cushioning member fitted between said supporting member and at least one of said positioning member and said anchor member.